CIHM Microfiche Series (Monographs) ICMH
Collection de
microfiches
(monographies)



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques

(C) 1995

## Technical and Bibliographic Notes / Notes techniques et bibliographiques

The Institute has attempted to obtain the best original

The Institute has attemp						microfilmé le			
copy available for filmin may be bibliographically						ible de se pr			
of the images in the repr			I <b>Y</b>			jui sont peut			
significantly change the						que, qui peut			
checked below.	metrica or	rinning, are		re de	produite, c	u qui peuve	nt exiger u	ne modifi	cation
					dessous.	ode normale	de filmage	sont indi	Qués
Coloured covers/									
Couverture de coul						ed pages/			
Couverture de coui	eur			_	Pages d	le couleur			
Covers damaged/					Pages d	amaged/			
Couverture endom	magóe			L	Pages e	ndomma <del>gée</del> :	1		
Covers restored and	l/or laminated/			_	T Press or	enternal and l	t		
Couverture restaur		e				estored and/e estaurées et/e			
·							ne hautenit	163	
Cover title missing/				T.	Pages d	iscoloured, s	tained or fo	oxed/	
Le titre de Jouverte	ire manque			L	Pages d	écolorées, ta	chetées ou	piquées	
Coloured maps/				_	T Pages de	etached/			
Cartes géographiqu	es en couleur			V		itachées			
	ā								
Coloured ink (i.e. of Encre de couleur (i.e.					Showth				
chere de couleur (i.	e. autre que biei	ne on noise)		-	Transpa	rence			
Coloured plates and					☐ Quality	of print varie	ns/		
Planches et/ou illus	trations en coule	ur				inégale de l'i			
Bound with other m	asterial/			_	7.0				
Relié avec d'autres						ous pagination continue	on/		
						ou continue			
Tight binding may of along interior margi		distortion				index(es)/			
La reliure serrée per		hen ou de luc		_	Compre	nd un (des) i	ndex		
distorsion le long de					Tiet.				
						header taker de l'en-tête p			
Blank leaves added			er .		Te one	ne i au-tata b	ILDAIGHT:		
within the text. Wh		these have			Title pag	e of issue/			
been omitted from t					Page de	titre de la liv	raison		
Il se peut que certain									
lors d'une restaurati mais, lorsque cela ét					Caption				
pas été filmées.	art possible, ces	belles u out		_	J Titre de	départ de la	livraison		
				_	Masthead	ě/			
						re (périodiqu	es) de la lic	vraison	
Additional commen						•			
Commentaires suppl									
This item is filmed at the r	eduction ratio cl	hecked belo	w/						
Ce document est filmé au s	aux de réduction	n indiqué ci	dessous.						
10X 14	K	18X		22X		26 X		30×	
				1					
12X	180			V					
*67	16X		20 X		24X		28×		32 X

32×

The copy filmed here has been reproduced thanks to the generosity of:

National Library of Canada

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol — (meaning "CONTINUED"), or the symbol  $\nabla$  (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:

1 2 3

L'exemplaire filmé fut reproduit grâce à la générosité de:

Bibliothèque nationale du Canada

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par la dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole - signifie "A SUIVRE", le symbole V signifie "FIN".

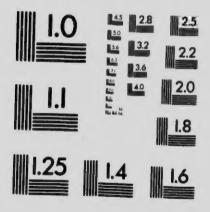
Les cartes, planches, tableaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé à partir de l'angle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.

	1	
,	2	
	3	

1	2	3
4	5	6

#### MICROCOPY RESOLUTION TEST CHART

(ANSI and ISO TEST CHART No. 2)



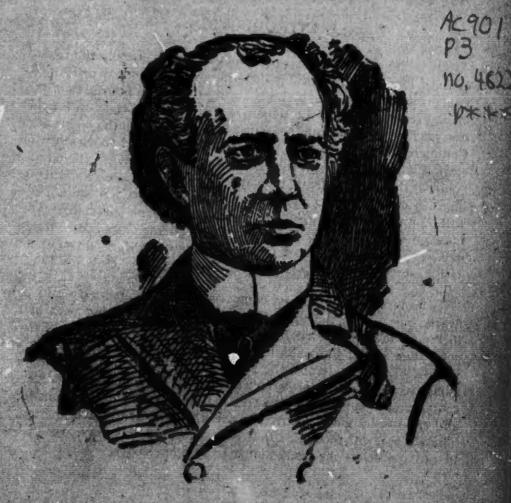


#### APPLIED IMAGE Inc

1653 East Main Street Rochester, New York 14609 USA (716) 482 - 0300 - Phone

(716) 288 - 5989 - For

# RECORD OF PROGRESS

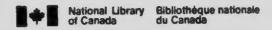


Six Years of Liberal Government

#### INTRODUCTION.

It is the purpose of this pamphlet to present briefly the record of the Liberal administration since its accession to power in 1896. It is proposed to do this by reproducing the actual figures from the official records: chiefly the Report of Trade and Navigation for the last year ended June 30th, 1902, just issued, and from the Trade and Commerce Report for 1901. This plan is intended to enable the elector, who has the right to demand from the administration an account of their stewardship, to examine the figures himself and form his own conclusions upon them—The comment upon the figures will be brief, with the view only to insure a clear understanding of the significance of the results shown in figures. The latter, however, should be considered the all-important portion and may be easily understood by referring to the headings.

In order that the fairest comparison may be made, we give in nearly every case, the figures for twelve years, starting with and including the year ended June 30th, 1891, and continuing until the 30th June, 1902; to facilitate a comparison between the last six years of Liberal rule and the preceding six years of Conservative administration. The totals for each period are given, and the percentage based upon them is a true indication of the progress made; and the results when referred to are averaged over each period. The elector will recognize that by proceeding this way, we wish him to appreciate the results impartially and exactly.



## RECORD OF PROSPERITY, PROGRESS AND DEVELOPMENT UNDER LIBERAL RULE.

	1891.	1896.	1902.
Aggregate foreign trade	\$218,384,934	\$239,025,360	\$423,910,444
Total imports	119,967,838	118,011,508	212,270,158
Total exports	98,471,296	121,013,852	211.640.286
Total exports, Canadian farm produce	39,634,599	50,591,002	96,313,897
Total exports, Canadian manufactures Circulation of Bank and Dominion	6,296,249	9,365,384	18,462,970
notes	53,359,085	57,562,703	93,914,610
Deposits in Chartered Banks Deposits in Chartered and Savings	202,692,481	224,507,301	348,690,611
Banks	193,015,474	245,029,143	423,748,777
Immigrants	26,326	17,850	67.370
Importation of settlers' effects	1,778,556	2.188,975	4,580,481
Number of letters posted in Canada.	97,975,000	116,028,000	213,628,000
Homestead entries of Dominion lands	3,523	1,857	14,638

Let us first present the condition of Canada's aggregate trade as shown by the figures for the six years of Liberal rule, 1897-1902 inclusive, in juxtaposition with the last six years of Conservative rule, 1891-1896 inclusive.

17,296 963,375 564,352 524,949 538,803 13,852	\$119,967,638 127,406,068 129,074,268 123,474,940 110,781,682	247,638,620
64,352 524,949 538,803	127,406,068 129,074,268 123,474,940	241,369,443 247,638,620
24,949 38,803	129,074,268 123,474,940	247,638,620 240,999,889
38,803	123,474,940	
		# x0,000,000
13.852	AAU.101.004	224,420,485
	118,011,508	239,025,360
22,627	\$728,716,104	\$1,411,838,731
50,253	119.218.609	257,168,862
		304,475,736
96,905		321,661,213
94,723	189.622.513	381,517,236
87632		386,903,157
40.286	212,270,158	423,910,444
22.482	\$1.014.614.166	\$2,0 5,636,648
	\$728,716,104	\$1,411,838,731
	\$285,898,062	\$663,797,917 47 per cent.
	22,627 50,253 52,683 96,905 94,723 87632 40,286	22,627 \$728,716,104 50,253 119,218,609 140,323,053 162,764,308 189,622,513 189,622,513 190,415,525 212,270,158 22,482 22,627 \$1,014,614,166 \$728,716,104 99,855 \$285,898,062

We have here this extraordinary showing that the increase of the total trade of Canada during the six years of Liberal rule over the preceding six years of Conservative rule, amounts to \$663,779,000; or an average increase for each year of \$110,632,986, which is equal to 47 per cent of the whole trade of 1891-1896.

Take the last two years of each period, comparing 1896 and 1902, and the last year shows \$184,885,000 more than the last year of Tory management; an increase of 77 per cent or alt so double.

So much for the aggrega e trade, which includes a small proportion of foreign trade swell—the bulk of the traffic over our railways, through our canals, and living employment to our people at our ports. Let us now consider the trade which is exclusively our own, on the basis of exports the produce of Canada only, and the imports entered in our Custom houses for home use or consumption.

This, the true measure of purely Canadian trade, is only slightly less in volume than the aggregate trade and shows about the same percentage of increase.

Statement showing the Trade of Canada on the basis of Exports the produce of Canada, and of imports entered for Home consumption, for the twelve years 1891-1902, by six year periods.

Year ended June 30th	Total Exports	Total Imports Consumption.	Total Domes
1891	\$ 88,671,738	\$113,345,124	0000 010 000
1892	99,032,466	116,978,943	\$202,016,862
1893	105,488,798	121,705,030	216,011,409
1894	103.851,764	113,093,983	227,193,328
1895	102,828,441		216,945,747
1896	109,707,805	105,252,511	208,080,952
	209,107,805	110,587,480	220,295,285
1891-1896	\$609,581,012	\$680,963,071	1,290,543,583
1897	199 620 540	111 004 004	
1898	123,632,540	111,294,021	234,926,561
1899	144,548,662	130,698,006	275,246,668
1900	137,360,792	154,051,593	201,412,385
1901	168,972,301	180.804,316	349.776,617
	177,431,386	181,227,988	358,569,374
	196,019,763	202,791,595	398,811,358
1897-1902	\$947,965,444	\$960,877,519	<b>\$1</b> 000 040 000
1891-1896	609,581,012	\$680,963,071	\$1,908,842,963 \$1,200,543,583
Increase for '97-'02.	\$338,384,432	\$279,914,448	\$618,299,380

From this table our total domestic trade shows an increase of \$618,299,380 or 48 per cent for the Liberal period over the Conservative period; our domestic exports show an increase of \$338,384,000, or 55 1-2 per cent; while our imports have increased \$279,914,000 or 41 per cent. In other words our productive capacity has increased enormously and our industries have increased at home so as to make our imports smaller in proportion than our exports.

The following statement contains an analysis of the exports, the produce of Canada, which were given in bulk in the preceding table. It will enable us to study more in detail the general classes of our domestic exports, excluding only coin and bullion, and some few miscellaneous goods amounting to only a few thousand dollars. Statement Showing Total Exports, the Produce of Canada, Classifying Separately the Produce of Canada, Classi

ifying Separately the Products of Mines, Fisheries, Agriculture, and Manufactures. This Statement Covers Twelve Years, viz: 1801-1902, Comparing Two Periods of Six Years Each.

Year.	Mines,	Fisheries	Forests.	Agriculture.	Manufactures
1891\$	5,782,424	\$ 9,7,101	\$ 24,282,015	The second second	
1392	5,905,628	9,675,398	\$ 22,281,744	\$ 39,634,599	\$ 6,296,249
1893	5,328,835	8,742,050		50,708,134	7,040,988
1894	5,799,337	11,102,692	- Alanalia TO	53,785,998	7,693,959
1895	6,981,550	10,692,247		49,559,622	7,692,755
1896	8,056,047	11,077,765	23,891,166 27,175,686	50,106,898	7,768,875
'91-'96				50,591,002	0,365,384
-	37,853,821	\$ 61,006,553	\$150,345,969	\$294,386,253	\$ 45,858,210
1897	11,297,593	10,314,323	31,258,729	57,227,898	
1898	14,460,056	10,841,661	26,511,539	77 904 755	9,522,014
1899	13,365,442	9,909,662	28,021,529	77,364,755	10,678,316
1900	24,575,155	11,169,083	29,663,668	69,696,045	11,706,707
1901	40,355,050	10,720,352	30,009,857	83,665,416	14,224,287
1902	34,947,574	14,143,294	32,119,429	80,276,797	16,012,208
97-'02\$1	90,000,000			96,313,897	18,462,970
	39,000,870	\$ 67,098,375	\$177,584,751	164,544,808	\$80,606,502
	37,853,821	61,006,553	1: 45,969	194,386,253	45,858,210
ne 97-02.\$1		\$ 6,091,822	\$ 27,238,782	1170,158,555	234 749 900
		TOTTO MAILIE	e the grand amounts for	CIL PARKET	se classified
1891 to 18	902, unde 896, unde	the Field the Foste	ing Tariff Tariff .		\$928,835,306 589,450,806
Showing i	ncrease fo	or Liberal 1	Period		\$000 of
one half o Canadian ile soil.	f this tota prosperity	al increase.	So it is we rk of her fari	gricultural e il that mer pplied	xports form the basis of to her fer-
owing;	ercentage	s of increas	se shown by	each	are the fol-
M	ines	WIR A A A A A A A A A A A A A A A A A A A		## HE -	

9.98 per cent

That there is no check, or indication of a change, of the previously mentioned splendid progress is proved by the figures of the last four months ending October 31st. The first four months of the new fiscal year beginning July 1st, last show \$11,878,615 greater trade than the corresponding four months of last year. Agriculture alone furnished \$7,723,363 of this increase. The excess of the whole exports over the whole imports was \$10,052,210.

#### OUR IMPORT TRADE.

The amount of duty paid on the \$202.791,595 of goods imported in the year ending June 30th, 1902, was \$32,425,532. The percentage of duty paid therefore on all the importations for that year dutiable and free was 15.99, or just about 16 per cent. The duty paid in 1896 on all goods imported, dutiable and free, was 18.28 per cent, viz; 2.29 cents more than was paid in 1902, or more by about one-seventh of the present duty 15.99.

If the 1896 rate of 18.28 per cent were applied to the importrations of 1902 there would have been collected in duties \$37,070,30 instead of \$32,425,532; making an additional taxation in a single year of \$4,644,771. This would have been an addition of about one-

seventh to the consumers taxation for the past year.

The taxation, which was at once materially reduced by the reform tariff of 1897, was further gradually reduced as our people from year to year increased their importations under the 33 1-3 per cent. Preferential Tariff and availed themselves to a greater extent of the many importations which by the Reform Tariff had been

placed on the free list.

This table of the amount per head of free importations into Canada for use here, shows a marked increase in such importations. This proves. First, the increase of the list of free importations; Secondly, the increase in industrial development in the country which requires this class of goods; Thirdly, the present free list is made up almost entirely of what may be called raw material, allowed to be imported free for the benefit of Canadian industries. The table shows how enormously the importation of these goods has increased, from \$8.60 per head in 1896 to \$15.45 per head in 1902.

Statement of the Imports per head, entered for consumption free of duty.

-0																							2																			
1891.		•	٠				٠				•	4		b	4		•	Þ				٠		9	q		*	•		•				*	8	a		٠	\$	1	7.9	3
1892.			•	•			٠	9	w				٠	۰				à				•		٠	D	٠		•		g		g	P		A				,	9	9.4	5
1093.	4		ø	ø	a		•			b	è						, ,										÷		į.											T	0.4	7
1094			8				9					8			4					4	67																			T	0.0	5
11895.	•					1	9	*		۰	۰	٩	٠		٠	6														•	٠				•					-	9.28	3
1896.															1		, ,		0 1										0												8.60	o

Change in	*	l.	a	ri	f	Ē		;=	_																														
1897		- 0							P												,			٠				1		•			•				8.7	77	
1898						g	ę	,	4				٠									4			a		ı			٠			٠		9	1	10.5	1	
1899											e	,				,	,									b	r						•	٠		1	12.2	25	
1900.				۵		4				۰		6			 ,	٠								4		۰	٠									1	14	11	
1901.				4										٠						٠								e	r		0	+			4	1	13.8	49	
1902.			ь	u		4				ı		4						٠	٠	b						ė		9						6	6 1		15	4	5

Comparison of Canadian Trade with that of other countries.

There appeared in the public press recently a statement, ascribed to a statistician of note, that the ratio of progress of Canada's trade was shown to be the highest in the world. That corroborates the conclusions which Sir Richard Cartwright last session was able to deduce from a per capita comparison of Canada's trade with that of Great Britain, the United States, Australia, Belgium, France and Germany. Using the figures at that time obtainable, up to 1900, he proved beyond contradiction that Canada had increased at all points: in her imports, in her exports, in her total volume of trade, in a far greater ratio than the best of the others.

We reproduce the portion of that statement referring to Canada, Great Britain and the United States, for the total trade of which countries we are now able to secure more recent figures. We have not however the exports of Great Britain for 1902.

							<b>*</b>
					Canada.	United States.	Great Britain.
Total	imports.	per	capita,	1890	824.44	<b>\$12,60</b>	\$54.63
H	44	44	44	1895	22,91	11.10	51.85
66	44	64	66	1900	34.79	10.60	62.23
Total	exports,	per	capita	1890	19.57	13.69	42.60
1000	eagorte,	11	44	1895	22.04	12.56	35.57
86	44	84	86	1900	36.21	19.16	42.16
Total	trade.	per	capita,	1890	44.01	26.29	<b>97.23</b>
14	64	her	44	1895	44.05	23.66	87.42
14	44	44	46	1900	71.00	29.76	104.39
86	84	86	44	1901	71.80	30.00	101.76
44	44	44	46	1902	77.68	29.18	

This statement tells its own story. While the trade of Great Britain and the United State have thus, some time ago, started on the descending scale—we are still mounting, and mounting with an accelerating degree of 1 ogress.

The returns for the last four months of the new fiscal year, beginning July 1st, show an increase in our exports of \$7.761.957 over the same four months of last year; while the returns from the United States, obtainable for the three corresponding months only, show their exports have decreased, as compared with the same months last year, \$19.496.847.

To complete this comparison we repeat here the percentages of increase of our exports, for the period 1897-1902 over 1891-18/6, in juxtaposition with those of the United States.

Expressing in percentage the results of the exports by classes in the preceding table, we find that they compare with the United States exports for the same period as follows:

Marie .	ANADA.			UNIT	ED STAT	res.	
Agriculture . 57.8 p.c. Manufacture . 75.77p.c. Mines 267.20p.c.	64	over	44	30.03p.c. 99.51p.c.	increase	over	'91-'96
Fisheries. 998nc	44	44	68	39.72p.c. 17.82p.c.		46	46
Foresta 18.12p.c.	'4	46	14	57.19p.c.	46	44	44

## CANADIAN TRADE WITH GREAT BRITAIN.

The question of our Preferential Tariff in favour of the Mother Country is one that has excited a good deal of controversy, and been a good deal attacked by our Conservative friends.

In examining the details of our trade, we find that the great bulk of our exports are bought by the Mother Land. Our preference was given for the purpose of first relieving the Canadian tax-payer by a large reduction of duty, and secondly for aiding the trade between Canada and Great Britain. Many people even in the Mother Land do not seem to appreciate the extent to which this Great Britain. The following tables will show the effects. For the purpose of a fair comparison, the last twelve years are divided into three portions of four years each, the full preference being only effective during the last four years, although the Fielding tariff came into force during the fiscal year 1897.

Statement showing the value of Canadian Imports from Great Britain entered for consumption during the last twelve eyars—1891-1902 inclusive—comparing three periods of four years each. (Trade & Navigation Report, 1902, Page 5.)

Years,	IMPOrts for some of
1892	\$ 42,047,526
1893	41,348,435
	30,717,207
"TOTAL I	891-1894\$165,261,641

7
TROP (
1895 31,131,737
1896 31,131,737
1897 32,979,742
1897
1898
Tatal 1907 -0.0
Tetal 1895-1898\$126,024,584
1899\$120,024,584
1900 37,000,123
1900. 37,060,123 1901. 44,789,730 1902. 43,018,164
43,018,164
<b>t</b> 902 43,018,164 49,206,062
T-1-1-0
Total 1899-1902.
10tal 1895-1898
Total 1899-1902. Total 1895-1898.  Increase f
Increase for 1899-1902\$48,049,495—38 per cent
\$48,040,405—28 per cent
Total -0 o
Total 1891-1894
Total 1895-1898
Total 1891-1894
Decrease for 1895-1898 \$ 39,237,057
OF 21 per cents
5. 3. per cent.

It will be noticed that during the first four years 1891-94, there was a considerable importation from Great Britain, slightly decreasing in the latter year. In the second period, 1895-98, there was a decided decrease until the last year, when the re-action commenced. In 1899-02, with the full effect of the preference in force, there was a very marked increase.

In any comparison of the trade between Canada and other countries and Canada and Great Britain, as an evidence of the value of the preference it is not fair to take the total trade. The preference does not apply at all to free goods. It also does not apply at all to spirituous liquors or tobacco. Therefore, if we want to examine the effect of the preference, we must eliminate free goods, liquors and tobaccos from the calculation. There are also a number of heavy articles and of raw materials which come from the United States, and some things which are produced in the United State's and not produced in Great Britain which no amount of preference would induce Canadians to buy from Great Britain. They therefore can fairly be eliminated from the comparison. If we do this we find that in 1897 the duty on all the goods coming from Great Britain before the preference-was 27.65 per cent. The same goods coming from the United States paid a rate of duty of 26.53 per cent, rather more than one per cent lower duty. In 1901, under the preference, the same goods paid a rate of 21.05 per cent of duty coming from Great Britain, and 24.59 per cent coming from the

United States, or more than 3 1-2 per cent higher rate when coming from the United States than when coming from Great Britain. This shows the advantage of the preference which we give on goods coming from Great Britain, and accounts for the immense increase in our importations from Great Britain, while the increase in the importations from the United States is very largely from such goods as are not obtainable by Canadians in Great Britain. We give in tabulated form a few of the lines of goods of which we import many million dollars' worth annually, with indication of the reduction in duty under the preferential tariff.

Articles.	Average rate of duty under Conservative Tariff on importations of 1896.	Average rate of duty on importations under Preferential Tariff, 1901.
Iron or steel manufactures Woolen goods Cottons Earthenware and Chinaware Manufactures of flax, hemp and jut Glass and manufactures of Hats, Caps and Bonnets Gloves and Mitts Leather and manufactures of	.25.60 per cent .30.00 per cent .35.00 per cent	11.56 per cent 23. per cent 20.43 per cent 20.02 per cent 18. per cent 17.11 per cent 20.00 per cent 23.33 per cent 10.70 per cent

These, it will be noted, are largely necessaries of life and industry.

Another advantage of the preference has not been so thoroughly understood. By the above table, the difference between the duty on these goods coming from Great Britain and coming from the United States is obvious. But as a matter of fact, when these goods are imported from the United States, they are supplied in most instances to the Canadian consumer at the same price as if they had paid the preferential duty as coming from Great Britain, the Yankee producer being obliged to pay the difference of the duty. A concrete example will show the way in which this comes about.

Supposing a Canadian importer wanted to import one thousand dollars' worth of cottons. He can get it either in the United States or in England. The price in either country would be one thousand dollars, we will say. If it comes from England, it pays 20.43 per cent. or \$204.30 duty. If it comes from the United States, it pays 28.53 per cent, or \$285.30 duty; a difference of \$81.00 in the

duty. The agent of the American firm and the agent of the English firm are competing for the order. The Canadian importer will buy it from whoever can lay it down more cheaply in his warehouse. The Englishman has the advantage of this \$81.00 in the expense. The Yankee will have to agree to deliver it at the same price, notwithstanding the fact that he has to pay the higher duty, or the Englishman will get the trade. No doubt, in many instances the pushing, enterprizing American delivers the goods and pays the difference of the duty out of what he would otherwise pocket in profits; but in either case, the Canadian consumer gets the advantage of the reduction of taxation by reason of the preference.

There is no doubt, moreover, that the giving of this preference has been a material factor in the demand in England for Canadian food products. The following table shows the magnificent extent of this improved demand:

Statement showing the value of Canadian Exports to Great Britain Home Produce) for the years 1891 to 1902 inclusive. (pp. 4 Trade & Navigation Reports for 1902—and P. 13 Trade & Commerce Reports, 1901.)

Years	Exports Home Produce
1891. 1892. 1893. 1894. 1895. 1896.	\$43,243,784 \$43,949,055 \$58,409,606 \$60,878,056
Total 1891-1896	\$338,103,006
1898 1899	··· 69,533,852 ··· 93,065,019
1900. 1901. 1902.	96,562,875
Total 1897-1902	\$546,481,171
Increase for 1897-1902	\$206,378,165

## THE RECORD OF THE DEPARTMENT OF AGRICULTURE

"When the history of Canada's agricultural interests comes to be written up, its progress, of a truth, must date from the year 1896." The truth of these words, written in a leading English Agricultural Journal, in May, 1900, is now pretty generally accepted by the farmers of Canada, who appreciate more than ever how much has been done in their interests by the Liberal Government and the Liberal Minister, Honourable Sydney Fisher.

The following extract from the London Daily Graphic of No. vember 11th, 1902, shows that other countries as well as our selves appreciate the excellent work of the Department of Agricul-

"The British Board of Agriculture has much to accomplish before it can claim to rank with the ministry of Agriculture of Canada."

The record, as briefly presented in the following pages, speaks for itself.

#### EXPENDITURE.

The present Minister, proceeding with no such cheese-paring policy as his predecessors had adopted, boldly applied to Parliament for the large sums that he deemed were necessary. The Auditor's Reports and the last ear's estimates show that he secured the following sums, in the years named, for the purely agricultural purposes of his Department:

1807		
1808.	** ** *********	\$229,672
1002	****** ***** *****	356,000
J = = 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	***** ***** *****	460,231
Total		
		9

.....\$1,929,778 The previous Conservative Ministers, doctors, lawyers, and brewers had voted for the same purposes the following sums:

18от.		Parposes the follo	ins Surac
1802	• • • • • • • • • • • • • • • • • • • •		\$115,000
1895		**** ***** ****	156,980
1896		• • • • • • • • • • • • • • • • • • • •	185,026
			197,754
Total	******	ے اُن میں میں دوروں ہ	2000
			2024 703

The difference between these amounts of expenditure is \$995,-015, or pretty nearly \$1,000,000; more than double as much as the Conservative administrations had spent during the previous six

The opponents of the Government in the House of Commons have in general terms indulged in the most scathing criticism of the increased expenditure of the Liberal Government. But they lenging a vote upon any of the particular items. They have not that the farmers of Canada thoroughly appreciate that every cent is being wisely and effectively spent in their best interests.

## EXPORT TRADE.

To illustrate the results of the above indicated large expenditure, we cannot do better than to show the course of our trade in agricultural products, and to show the differences in the prices received by our farmers for these products during the former administration.

	Quantity.	Price.	Value.	Quantity.	Price.
to England	97.049	270 94	10 D C 10		
attle to United States	1 646	#10.6H	Toc'oro'n	148,927	\$65.41
	O.LO.T	89.0	8,870	31.743	1002
	5,250,678	0.123	807.086	11 635 108	2110
** ** **** ** ** **	5,889,241	0.178	1.052.089	27 255 070	01710
	64,689,123	0.084	19 056 571	200,000,010	0.200
sacon, Ham and Pork	55 079 n29	0.00	TO,000,011	105,056,000	780.0
	414 400	0.00	2,220,002	T08,602,964	0.114
nthrum.	201,11E	0.051	21,158	4,327,413	0.095
	150,013	0.05	7,458	82 822	0.074
	9,919,542	0.50	5.771.521	26 117 540	0.01
F1042	186,716	200 200 201	718.433	1.028.640	9 2 1 1 0
	968,137	0.22	273.861	5,020 199	9.50
	1.757.115	0 73	1 200 401	9001,770	0.100
0	25	2 2 2 2	Appropriate F	RI I'TOO'R	0.900
四回	9 785	20.00	9 2 40	082,866	0.601
chwheat	ADR ADD	0.00	0,020	203,633	0.582
	100,000	0.42	689°27.T	314,550	0.557
	990,030	0.38	227,606	1,330,452	0.517
	214,640	9.21	1,976,431	434.585	10 17
Ė			18.992		A.T. C.
ppress, gr ~ 1 or ripe	567,182	2.50	1.416.470	510.915	202
Taca	21,052	96 70	2 113 00%	19 607	0.00
oep	391,490	5.50	2,161,283	348,448	114.88
					-
			\$43,250,915		

The work of the Department of Agriculture of late has been especially in the direction of aiding those higher branches of production which employ the greatest intelligence and the greatest amount of labor and bring the product up to the highest point of excellence with the smallest bulk possible. The dairying, with its attendant industries of pork production and poultry and egg production, are comprised in these branches of agriculture. The following table shows the development in these branches and the sent Government, for the development has been most marked and regime.

The following is a comparison of the last six years under Conservative rule with the past ax years under Liberal administration with respect to our domest apports of Eggs, Butter, Cheese, Bacon, Ham and Pork:

Year.				
	Egrs.	Butter.	Cheese.	Bacon, Ham
1891	\$1,160,359			and Pork
1892	1,089,798	602,175	9,508,800	
1893.	000,100	1,056,058	11.650.440	632,55
1894	868,007	1,296,814	11,652,412	1,158,87
1895	. 172,004	1,095,588	13,407,470	2,052,47
1896	. 001,330	697,476	15,488,191	2,976,48
	807,086	1,052,089	14,253,002	3,839,14
1891-1896		-,002,088	13,956,571	4 440 00
	\$5,447,294	25 900 000		4,446,88
1007		\$5,800,200	\$78,266,446	Adv as
897	978,479	0.000	7-01280	\$15,107,41
898	1,255,304	2,089,173	14,676,239	
899	1,267,063	2,046,686	17,572,768	5,871,988
900.	1.457.000	3,700,878	16 770	8,092,930
901	1,457,902	5,122,156	16,776,765	10,473,211
101	1,691,640	8,295,663	19,856,324	12,803,034
******	1,783,242	5,660,541	20,696,951	11,829,820
397-1902	-	-,0,021	19,686,231	19 457 949
891-1896	8,383,630	21,915,092		12,457,863
	5,447,294	E 600 000	109,265,323	01 500
oles de see		5,800,200	78,266,446	61,528,846
c'se for 1897-1902.	92,966,386	010101		15,107,413
	1-1-041000	\$16,114,892	\$30,998,887	
The increased		-	1-0,000,087	\$46,421,483

The increased receipts to the Canadian farmers for these four products alone amount to the enormous sum of \$96,470,598.

The Conservatives are fond of comparing the course of our trade with that of our American Cousins, and trying to discover indications of their superior methods and success. The following statement of the American exports of Butter and Cheese during the last twelve years will interest them.

Value of Cheese and Butter Exported from the United States During the years 1891-1902.

Years	Cheese Exported from United States Value.	Butter Exported from United States Value
1893. 1894.	7,624,648	\$ 2,197,106 2,445,878 1,672,690 2,077,608
1895	3,091,914	915,533 2,937,203
		\$12,376,018
1897 1898 1899 1900 1901	4,559,324 3,316,049 4,943,609 3,950,999 2,745,597	4,493,364 3,864,765 3,263,951 3,143,509 4,014,905 2,886,609
	\$24,151,641 3 <sup>8</sup> ,476,465	\$21,666,103 12,376,018
ncrease for butter 18	1897-02\$14,324,824 897-02	\$ 9,290,085

Thus we see that while the exports of Cheese from the United States during the period 1897-1902 decreased \$14,324,000, our exports of Cheese during the same period increased \$30,998,000; and while with their large population they only increased their exports of butter \$9,290,000, we increased ours \$16,114,000. This contrast shows how much more successful Canadian methods and fiscal policy have proved than those of the United States.

The increase in the value per head of Canadian cattle exported to the United States may be remarked in the preceding table. Mr. Fisher was able in 1897 to remove the quarantine restrictions between Canada and the United States. Before that, the export was 1,646 head at an average price of \$5.39 per head. The number and the price have been steadily increasing until in 1900 we exported 86,989 head at \$13.90 per head, and the table shows that the last year the value per head was \$24.82. Had the quarantine restric-

tions not been removed, Canadian cattle would have had no access to the American market, and the Canadian market would have been glutted all through these years, and we would have lacked the stimulus to our cattle breeding which has been most salutary and profitable.

If it had not been for the cold storage accommodation which has enabled our butter makers to sell their products in constantly increasing quantities at a higher price in the English market, the milk which has been turned into butter would either have not been produced or it would have been turned into cheese. In the former case the business would have been at a standstill or in a retrograde of cheese would have so demoralized the English market that the price would have gone down instead of standing at the present unprecedented figure.

## FINANCIAL RECORD OF THE LIBERAL APMINISTRA-

As might be expected with such a showing of trade as the preceding figures have made, the financial position of the country is Liberal administration. In this, too, figures will show best the

Statement showing the amount of capital and special expenditure, and the increase in the net debt for each year from 1891 to 1902 giving the totals for each six years during the period:

	s for each six years during the pe Capital and Special	
1891	Expenditure.	Increase o
92.	4.440.640	net debt.
93	1773)040	\$ 275,81
94	0,000,222	3,322,40
95	4,039,575	549,60
95 96.	11	4,501,98
	17770334	6,891,897
Sotal for a	7,147,241	5,422,50
10tal for 1891-90		374-4,50
897	\$31,306,338	\$20,964,215
98	460000	1-0,904,215
99	4,022,900	3,041.163
900.	0620-755	2,417,802
OT.	91039,134	2,317,047
02	9,742,187	* 779,639
02		2,986,196
		3,398,412
Total for 1897-190 Decrease	02	0.0301412
TOCI CHRC	\$54,874,548	\$13,380,981

Statement comparing the assets and net debt in 1890-1896 and 1896-1902; also giving the average annual increase in the net debt for each period:

Assets	Net Debt	Increase of Debt
1896\$67,220,103 189048,579,083	\$258,497,432 237,533,211	
Increase over 1890 \$18,641,020 Average Annual Increase 1890-96	\$ 20,964,221	\$3,494,036
1902\$94,558,294 1896	\$271,878,415 258,497,432	
Increase over 1896 \$27,338,191 Average Annual Increase 1896-02	\$ 13,380,983	\$2,230,16

It appears from above statement that during the first period (1890 to 1896) the increase in the net debt exceeded the increase in assets by \$2,323,101. During the second period 1896-1902 the increase in assets exceeded the increase in the net debt by \$13,957,208.

The Liberal administration have brought the net debt down to a point where 4.68 years' of revenue would pay it off. While in 1896 it would have taken 7.06 years of the revenue of the country to pay it off.

If you take the statement of the net debt during the eighteen years of the Conservative administration, the average annual increase appears \$6,593,075, while during the six years of the Liberals, from 1897 to 1902, there is an average of only \$2,230,163; but during these years it will be found that the Liberals have spent a total on capital account and special expenditure of \$54,875,548. During the same period the actual increase to the net debt was \$13,380,983, or the annual surplus under the Liberal fiscal policy enabled us to provide \$41,493,567 for investment on capital account without adding to the public debt; while during the last six years of the Conservative regime they spent Only \$31,306,000 on capital investment and added \$20,964,215 to the public debt.

So much for the public debt. When we come to the ordinary expenditure and revenue, we find the following most satisfactory comparison.

For the last six years of the Conservative administration the revenue was \$220,641,201, and the expenditure was \$222,589,685,

showing a deficit of \$1,948,484. During the six years of Liberal administration, the revenue has been \$286,695,188, and the expenditure \$259,667,383, showing a surplus of \$27,027,805.

The following table, however, which gives details, speaks for itself.

Statement comparing the total receipts and expenditure on account of Consolidated fund for two periods of six years; 1891 of, and 1897 to 1902, also giving the aggregate surplus for each period:

Year.	Receipts.	Expenditure.	Surplus.	14.
1891	\$ 38,679,310	\$ 86,343,567	\$ 3,23F,743	
1892	36,921,871	36,765,894	155,977 1,845,666	
1898	38,758,608	86,814,052	1,540,000	_,210,382
1894		37,585,025		4.153,875
1895	80,978,129	38,132,005 36,949,142		230.65
1896	36,618,590	80,949,142		
Total for 1891-	1896\$220,641,201	\$222,589,685	\$ 3,746,274	5,694.758 3,746.274
Deduct surplus				
Net deficit for 1	91-1896			\$1,948.404
				E19.0
1897	27,829,778	38,349,759	1,722 (\$	100
1898	40,555,285	28,832,525	4.887.740	
1899	46,741,349	41,908,500	8.054.714	
1900	51,029,994	42,975,279		
1901	52,514,701	46,866,367	5.648,333	
1902		50,739,953	7,284,275	
		\$259,667,888	327,547,783	2519,001
Total for 1897- Total for 1891-	1902\$286,695,188 1896\$220,641,201	222,589,685	481,000,000	•
Transpaga dos 180	7-1902\$ 66,053,987	8 16,077,698		
Deduct dedcit for	1897-1902		\$ 519,981	
Net surplus for 1			\$27,027,803	
	AL AVERAGES FOR	MAKSHI PIRRIO	D COMPARI	SD.
ANNU				
Average for 1897	1902 \$47,78' ,581	\$48,277,897	\$4,504,684	\$324,747
Average for 1891	1896 36,773,533	37,098,280		9042,121

Average for 1897-1902 \$47,78',581 Average for 1891-1896 36,773,588	\$48,277,897 \$7,098,280	\$4,504,684	\$824,747
Annual increase for period \$11,008,998 Deduct expenditure 6,179,617	\$ 6,179,617	\$4,829,881	
Rec'pts exceed expenditure \$ 4,829,381		\$4,829,381	

The revenue for the four months of the current fiscal year ending October 31 shows an increase over the same period of last year of upwards of four million dollars, including both ordinary and capital expenditure. There was a surplus of about nine and a half million dollars of revenue on the ordinary expenditure and of about six and a half millions over ordinary and capital. The details for the four months referred to are as follows, compared with the same period of 1901:

-		sure mettic
Revenue: Customs Excise Post Office	3.500.26r	1902
Public Works and Railways. Miscellaneous	·· 1,045,000 ·· 2,310,215 ·· 761,251	1,190,000 2,561,590
Total Expenditure Capital expenditure	\$18,506,490 11,635,373 4,456,070	\$20,944.733 11,454,859 2,980,307

## DEPARTMENT OF THE INTERIOR—IMMIGRATION

In connection with the recent history and development of Canada there is perhaps nothing on which the friends of the present Government can dwell with more satisfaction than the change in the results of administration in the Department of the Interior, in preciates that the future of Canada is largely dependent on the building up of the great fertile plains lying between Lake Superior three years in that territory has no doubt been one of the chief This production can be increased only by the placing of a greater present Minister of the Department of the Interior, the Honouragain, figures tell the tale most clearly.

The following statement shows the number of homestead entries reported during the last twelve years; (the cancelled entries being omitted):

Year:	,		
To Oct.	31, 1891 1892	No. of Homestead	d Entries
	1892. 1893.	2180	
	1893	2770	)
		2497	•

To Dec. 31	1894 1, 1895	1926
	1896	1419
	1896.	1384
	1897	1843
,	1900	3866
To June 30	1899. 1900.	5564
		7012
	1901	8136
The	1902	14633

The comparison of last year with this year shows a most marked improvement up to the very moment. It will be noted that during the last six years of the former administration, there was a marked decrease in the number of homestead entries, they having the change of administration and management, the figures mount steadily, until the last fiscal year shows more than ten times as months showing a continuance of this splendid progress. The reports to hand show from the first of July last up to the first of Noperiod in 1901. It is expected that when the complete returns any number over 8,500, or almost there times as many as for the same period in 1901.

The following statement gives the total number of immigrants arriving since 1893; accurate data not being obtainable for the previous years.

Statement of Immigrant arrivals since 1893:

Year		
1893	Nu	mber
1894		6
1895		20 000
1896		Ο
1897		
1898		
1899		
1900		
1901		4 6 mm
1902		
-30-	6	7.270
		13/9

Here again we find a steady decrease until the change of administration, after which the figures mount steadily, and for the last two years have been entir by unprecedented.

### DEPARTMENT OF THE POSTMASTER GENERAL.

In the Post Office Department again a comparison of the administration is noteworthy. The public of Canada have appreciated exteremely the great boon of a reduced postage on letters. It was reserved for a Liberal administration to be able to inaugurate the Imperial Penny Postage, by which today nearly all subjects of Edward the Seventh can post a letter to any other of their compatriots for a penny; a privilege which before Sir William Mulock's labors cost them five cents. The Canadian two cent rate has also taken the place of the old three cent rate. Notwithstanding the immense increases in the number of post offices and in the postal facilities, generally, a great change has come over the Post Office revenue and expenditure. The following table shows the deficit under the last Tory year, and the great reductions under the Liberal Government.

The following statement shows the Department's operations year by year, commencing with 1896:—

Year		Net Revenue	Expenditure.	Deficit.	Surplus.
1896	 	• •		\$781,152,19	
1897	 	\$3,202,938.42	\$3,789,478.34	586,539.92	
1898	 	3,527,809.69	3,575,411.99	47,602.30	
1899	 	8,182,930.92	3,581,848,71	398,917.79	
900	 	3,183,984.17	3,645,646.04	461.661.87	
901	 0,0	3,421,192.19	3,837,376,18	416,183.99	
1902	 	3,888,126.10	3,883,016.96	***********	5,109.

MB.—The loss of revenue in 1899 and subsequently was caused by the reduction in the Imperial letter rate from 5 cents to 2 cents, which went into effect on the 25th of December, 1898, and by the reduction in the domestic letter rates and in the letter rate from Canada to the United States, which went into effect one week later, namely on the 1st of January, 1899. (Page XI Postmaster General's Report, 1902.)

It also appears from the Postmaster General's Report, Page 5, that the following was the total net revenue and expenditure for the periods referred to:—

	Total Net Revenue	Expenditure
1897 to 1902	\$20,406,981.49	\$22,312,778.22 20,674,919.00
Increase for 1897-1902	\$ 3,898,759.62	\$ 1,637,859.22
Average Annual Increase	\$ 649,793.27	\$ 272,976.53

The change in the Imperial letter rate from five cents to two went into effect in December, 1898, and the reduction in the Canadian rate from three cents to two cents went into effect on the 1st of January, 1899. These reductions account for the check in the fiscal balances shown in the table; but notwithstanding these reductions, and notwithstanding the enormously greater number of post offices and of letters carried and of mail routes managed, Sir William Mulock has in the last year shown an absolute surplus in the Post Office management, which under our predecessors showed a deficit of over three-quarters of a million dollars in a year.

In this calculation, the postal arrangements for the Yukon, which did not exist under our predecessors, are properly and fairly eliminated, to show a correct comparison.

Estimated number of letters posted in Canada during the years ended June 30th, 1891-1902 (Postmaster General's Report, Page XIX.)

Total for 1897-1 Total for 1891-1	902992,750,0 897637,853,0	00
Increase for 189	7-1902 354.807.0	,
Average annual	increase 50.140.00	00
Annual average Annual average	1897-1902 165,458,3 1891-1897 106,308,8	33
	1891 97,975,00 1896 116,028 oc	00
	1902 212 628 00	~

#### INTERCOLONIAL RAILWAY.

The Liberals may be well satisfied with the showing of the management of the Intercolonial Railway. Under the Honourable Mr. Blair, that railroad has been brought into the City of Montreal, the roadbed has been vastly improved, the equipment has been brought up-to-date, and today any Canadian may be proud of the trains which are run on our National railway. While before Mr. Blair took hold of the Department, the Intercolonial was a synonym for slow trains, poor equipment, and utter disregard of the time tables.

With this improvement it is gratifying to know that the financial success of the road has also been much greater. The following table shows that the earnings have more than kept pace with the expenditure. The only interruption to this satisfactory showing being the year before last when owing to a very sudden increase in the price of coal, and owing to a very considerable increase in the wages paid out, to the general prosperity of the country, there was a deficit. The last fiscal year, however, shows a fortunate turn to the condition of affairs as compared with the two previous years.

The following table shows the working expenses, gross earnings and profit or loss, each year since July 1, 1891:

Year	Average mile in operation.		Gross ernings.	Profit.	Loss.
1890-91 1891-92 1892-93 1893-94 1894-95 1895-96 1896-97 1897-98 1898-99 1899-1900 1900-1901 1901-1902	1,094 1,142 1,142 1,142 1,142 1,145 1,201 1,301 1,301	\$3,662,341.94 3,439,377.00 3,045,317.50 2,981,671.98 2,936,902.74 3,012,827.62 2,925,968.67 3,327,648.51 3,675,686.21 4,431,404.69 5,460,422.64 5,574,563.30	\$2,977,395.38 2,945,441.97 3,065,499.09 2,987,510.27 2,940,717.95 2,957,640.10 2,866,028.02 3,117,669.85 3,738,331.44 4,552,071.71 4,972,235.87 5,671,385.91	\$20,181.59 5,838.29 3,815.21 62,645.43 120,667.02 96,822.61	55,187.52 59,940.65 209,978.66

<sup>\*</sup>The working expenses include the rental paid for leased lines.

